PROJECT COM COOM ONG 12. LOCATION The Commerce Version of the early in a second Major, US/J W. water of united to To C. Use. 4 2.5. S. Water of the Toric 1. Possibly a searculation to Lights were observed from the ground for 4 ship off is const. min. a: 1500-3000 ft. by an AF Major.

	8.1 What direction	were you looking whe	en the c	oject disappeared?
4 10 2	(Circle One):	a. North	e.	South
		b. Northeast	f.	Southwest
		c. East	g.	West
		d. Southeast	h.	Northwest
	8.2 Circle one of	the following to indi	cate ho	w certain you-are of
	your answer 8.1).	to the above question	and pr	receding question (8 and
	0.17.			
		a. Certain	c.	Not very sure
		b. Fairly certain	d.	Just a guess
	9. Were you wearing ey	e glasses when you sa	w the	bject? (Circle One):
	Yes or (No )			*** ****
3	10. How was the object	seen?		
	(Circle One), a.	Through window glas	s e.	Through theodolite
e-		Through windshield		Through sunglasses
	· · · · · · · · · · · · · · · · · · ·	(D) 1.1.1.1	- "	my
				THE ORDER OPER OFFICE
	d.		h.	Other
2	d.	Through telescope	h.	Other
2	d.	Through telescope	h.	A STATE OF THE PARTY OF THE PAR
2	1. What do you remember	Through telescope rabout the weather c	h. onditio	Other
1	l. What do you remember object?	Through telescope r about the weather c	onditio	ns at the time you saw the
	l. What do you remember object?	Through telescope r about the weather c	onditio	ns at the time you saw the HER (Circle One)
	1. What do you remember object?  11.1 CLOUDS (Clear b. Hazy)	Through telescope r about the weather come one) 11.	ondition 3 WEAT	Other  Ins at the time you saw the HER (Circle One)  Dry  Fog, Mist, or light rain
	1. What do you remember object?  11.1 CLOUDS (Mary)  b. Hazy c. Scatt	Through telescope r about the weather c one) ll. sky	onditio	ns at the time you saw the HER (Circle One)
	1. What do you remember object?  11.1 CLOUDS (Clear b. Hazy c. Scatte d. Thick	Through telescope r about the weather come one) 11.	ondition b.	other  ns at the time you saw the HER (Circle One)  Dry  Fog, Mist, or light rain Moderate or heavy rain
	1. What do you remember object?  11.1 CLOUDS (Clear b. Hazy c. Scatte d. Thick	Through telescope r about the weather c one) ll. sky ered clouds or heavy clouds remember	ondition b.	ns at the time you saw the HER (Circle One)  Dry  Fog, Mist, or light rain Moderate or heavy rain Snow
	1. What do you remember object?  11.1 CLOUDS (Mazy c. Scatte d. Thick e. Don't	Through telescope r about the weather c one) ll. sky ered clouds or heavy clouds remember one) ll.	ondition b.	other  ns at the time you saw the HER (Circle One)  Dry  Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember
	1. What do you remember object?  11.1 CLOUDS (May C. Scatte d. Thick e. Don't	Through telescope r about the weather c one) ll. sky ered clouds or heavy clouds remember one) ll.	ondition d. d. d. d. e.	Other  Ins at the time you saw the time one saw the time you saw the time you saw the time you saw the time one one one of the time of time of the time of
	1. What do you remember object?  11.1 CLOUDS (Mazy C. Scatte d. Thick e. Don't last of Slight	Through telescope r about the weather c one) ll. sky ered clouds or heavy clouds remember one) ll.	onditions a.	Other  Ins at the time you saw the time (Circle One)  Dry  Fog, Mist, or light rain Moderate or heavy rain Snow  Don't remember  ERATURE (Circle One)  Cold
	l. What do you remember object?  11.1 CLOUDS (Mary C. Scatte d. Thick e. Don't last d. Slight c. Strong	Through telescope r about the weather c  One)  sky  ered clouds or heavy clouds remember  One)  11.	onditions a.	Other  Ins at the time you saw the same that the same that the time you saw the same that the same t
	l. What do you remember object?  11.1 CLOUDS (Mary C. Scatte d. Thick e. Don't last d. Slight c. Strong	Through telescope r about the weather c one) 11. sky ered clouds or heavy clouds remember one) 11.	onditions of the second	Other  Ins at the time you saw the HER (Circle One)  Dry  Fog, Mist, or light rain Moderate or heavy rain Snow  Don't remember  ERATURE (Circle One)  Cold Cool Warm
	l. What do you remember object?  11.1 CLOUDS (Mary C. Scatte d. Thick e. Don't last d. Slight c. Strong	Through telescope r about the weather c one) 11. sky ered clouds or heavy clouds remember one) 11.	onditions a. b. d.	Other  Ins at the time you saw the same that the same that the time you saw the same that the same t

47

. .

		11/ A1/A	TORNES	45 HEA
THE POI	7. 5 1. 7. 7.	SPERTIN	11 400	762750
When did wou	report to some	official that	t von had seer	the object?
when are you	7/1/1	193	3	
Day	Month	Year		
			**	
		SECTION B		
What were you	doing at the	time you saw	the object?	
11 5	1 1 1-1	4 AFCUE		
A 1/1 1			1405	- 31 17 1 S
AUDI		4-504	LCTIVE L	31.12 3 5
Were you movi	ng at any time	A SP	LETIUL LI	(Circle One):
Were you movi	ng at any time	A SP	LETIUL LI	(Circle One):
Yes or	ered YES, then	while you say	w the object?	
Yes or  IF you answ 7.1 What dir	No.	while you say	the object?	stions:
Yes or  IF you answ 7.1 What dir	ered YES, then ection were your role One): a.	while you say	the object?  following que  e. South f. South	stions:
Yes or  IF you answ 7.1 What dir	ered YES, then ection were your cle One): a.	while you say complete the u moving? North Northeast East	the object?	stions:
Yes or  IF you anso 7.1 What dir (Ci	ered YES, then ection were your cle One): a. b.	while you say complete the u moving? North Northeast East Southeast	following que	stions:
Yes or  IF you anso 7.1 What dir (Ci	rela YES, then ection were you b. c. were you movi	complete the u moving? North Northeast East Southeast	following que  e. South f. South g. West h. North miles pe	stions: west west
Yes or  IF you answard the control of the control o	ered YES, then ection were you co. d.  were you movi	complete the u moving? North Northeast East Southeast ng?	following que  e. South f. South g. West h. North miles pe	stions: west west
Yes or  IF you answard (Ci  7.2 How fast  7.3 Did you  (Ci	ered YES, then ection were you role Cne): a. b. c. d.	complete the u moving? North Northeast East Southeast ng? me while you	following que  e. South f. South g. West h. North miles pe	stions: west west the hour. the object?

	18.3	Blend	with the	background	? (Circ	le One)	Yes No	Don't know
19.			followin (Circle C		is about	the sam	ne actual si	ze as the obje
		a.	Pea			·· f.	Automobile	
		. b.	Basebal	1		g.	Small airp	lane
		C.	Basketb	all)		h.	Large airp	lane
		d.	Bicycle	wheel	14.	1.	Dirigible	
			Office			j.	Other	
	19.1	- Province -		he followistion 19.	ng to in	dicate h	ow certain	you are of you
		a.	Certain			c.	Not very s	ure
-		. (b.	Fairly				Uncertain	7
20.	Try to	tell	the follo	wing thing	s about		and the same of the same	
1		777		the earth	was it?		feet	1944
	20.2			from you?	-	feet	-	miles.
	20.3		st was it		40		s per hour.	
1	20.4	-	DOMESTIC PARTY.	above que	the second second second second	ucate n	ow certain	you are of you
		a.	Certain			c.	Not very s	ure
		(b.	Fairly	certain)		d.	Just a gue	SS
21.	How di	d the	bject di	sappear fr	om view?			
	(Cir	cle One	) (a	Suddenly		c.	Other	
	172 31		b.	Suddenly		d.	Don't reme	mber
								*
==								

You

Overhead

- Horizon

	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain c. Not very sure
	b. Fairly sure d. Just a guess
13.	Did the object look: (Circle One) Solid or Transparent
14.	Did the object at any time:
	(Circle One for each question)
	14.1 Change direction?  14.2 Change speed?  14.3 Change size?  Yes No Don't know  Yes No Don't know  Yes No Don't know
	14.4 Change color?  14.5 Break up into parts or  explode?  Yes  Yes  No Don't know  Don't know
	14.6 Give off smoke? Yes No Don't know
	14.8 Flicker, throb, or Yes No Don't know pulsate
	14.9 Remain motionless? No Don't know
15,	Did the object give off a light? (Circle One): Yes No. Don't know.
- "	15.1 IF you answered YES, what was the color of the light?
16.	Tell in a few works the following things about the object?
	16.1 Sound 10 50010
	16.2 Color
17.	IF there was MORE THAN ONE object, then how many were there?
	Draw a picture of how they were arranged and put an arrow to show the direction they were traveling.

19.1 Nove behind something? (Gircle One) Yes No Den't know IF you answered YES, then tell what it moved behind.

18. Did the object at any time:

S	E	CI	I	0	N	E
				_	_	_

26. Was this the first time that you have seen an object like this? (Circle One): Yes or No

26.1 IF you answered NO, then when, where, and under what conditions did you see other ones?

In your opinion what do you think the object was and what might have caused it? al were one idea; our work would wrone

acateria ac

28. Give the following information about yourself:

MAME

ADDRE

Street

TEXAS Zone State

TELEPHONE NUMBER

What is your present job? C/1//

Sex

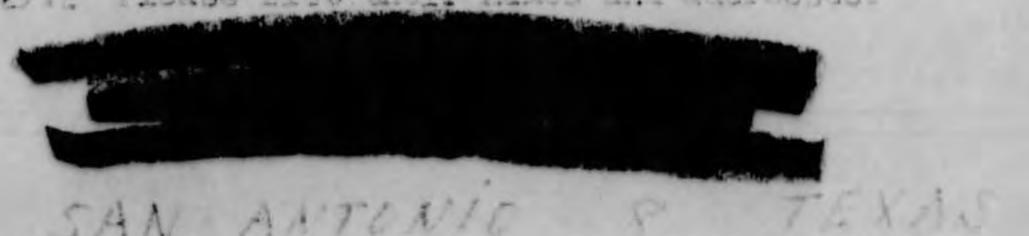
29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No. ....

· 29.1 'IF you answered YES, did they see the object too?

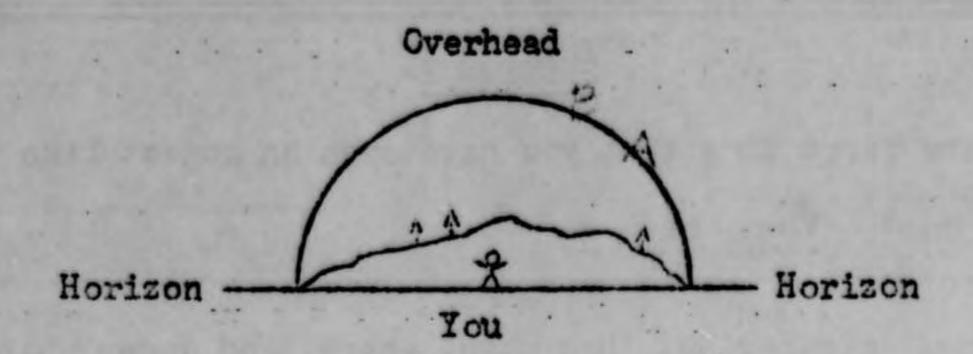
-(Circle One): Yes or No

20.2 Please list their names and addresses:



SAN ANTONIC

23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.

25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.

W/ James

NBR 1694 31 JULY 52

C-1 PRIORITY RESTRICTED

FM SAAMA SAN ANTONIO TEX 301930Z

TO CS USAF WASH DC TO DIR OF INTELL HQS USAF

CG AMC WPAFB OHIO ATIC ATTN ATIAA-2C

CG CG ADC ENT AFB COLO

ACTION T.C. + ACTION

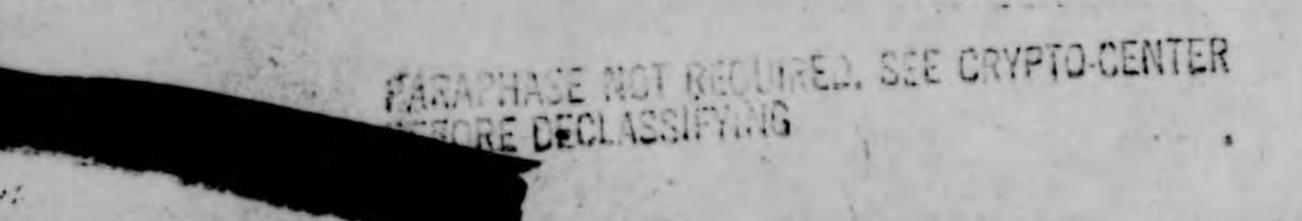
SA-414

FLY OB RPT. 1ROUND, DISC SHAPED OBJECT THAT EMITTED A LUMINOUS COLOR, WAS OBSERVED APPROX 1200 HRS, CST, 30 JULY 52 BY MR.

AND HIS BROTHED AT THEIR RESIDENCE

ST SAN ANTONIO TEX, 2 BLOCKS SOUTH OF FT SAM HOUSTON. NO TRAIL, EXHAUST, OR SOUND WAS NOTICED BY OBSERVERS. SPEED UNDETERMINED BUT OBSERVERS STATED THAT OBJECT WAS MANY TIMES FASTER THAN CONVENTIONAL ACFT. OBJECT HOVERED DIRECTLY OVERHEAD AT AN ESTIMATED ALT OF 5000 FT AND UPON APPROACH OF C-97 ACFT, OBJECT ROSE RAPIDLY TO APPROX 10000 FT THEN LET DOWN TO APPROX 5000 FT AGAIN. OBJECT WAS OBSERVED APPROX 30 MINS. OBJECT HAD ABILITY TO CHANGED DIRECTIONS VERY RAPIDLY AND DISAPPEARED BY MOVING OFF LATERALLY AT A TREMENDOUS SPEED. OBSERVERS ARE CONSIDERED COMPLETELY RELIABLE.

31/0555Z JULY



Cy/

30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper, if necessary.

I thought that the object mught Love been a weether ballone This is discredited when the object hat the aria of mide to the ty the and the citable burst of spead.

The state of the s

The state of the s

#### AF FORM 112-PART I

150	- ATTEN	<b>国际</b>	社選	8311	京本京	遊楼(3	
NE	1013	THE PERSON	12		111	11里上	6.

APPROVED 1 JUNE 1948		
COUNTRY	REPORT NO.	(LEAVE BLANK)
UNITED STATES		

#### AIR INTELLIGENCE INFORMATION REPORT

SUBJECT

FLYOBRPT

AREA REPORTED ON

FROM (Agency)

San Antonio, Texas

DATE OF INFORMATION

SAAMA EVALUATION

DATE OF REPORT PREPARED BY (Officer)

30 July 1952

Unknown

Eye-Witness

Major Robert W. Fox
REFERENCES (Control number, directive, previous report, etc., as applicable)

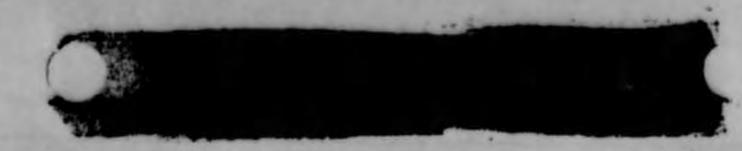
AF Letter 200-5, dated 29 April 1952

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 113-Part II.)

One round, unidentified object of undetermined size, that emitted a luminous color, was seen hovering and flying above San Antonio, Texas.

Chief, ATIC ATTN: ATIAA-20 W-P AF Base, Ohio REV. 2 MAY 1949)

ODMMUNICATION AND ENVELOPE TO ATTENTION OF
FOLLOWING OFFICE SYMBOL
SAIP



SAN ANTONIO AIR MATERIEL AREAS

1 August 1952

SUBJECT: (UNCLASSIFIED) FLYOBRPT

THRU:

Commanding General

ATTN: Intelligence Division

Air Materiel Command

Wright-Patterson AF Base, Ohio

TO:

Director of Intelligence

Headquarters, USAF Washington 25, D. C.

In compliance with AF Letter 200-5, dated 29 April 1952, the attached AF Form 112 is forwarded.

FOR THE COMMANDING GENERAL:

1 Incl: As noted

Upon rame ral al (nelesures)

ROBERT W. FOX
Major, USAF
Asst Air Provost Marshal

CC: Chief, ATIC

ATIN: ATIAA-2c Wright-Patterson AFB, Ohio

ATTN: Director of Intalligence

## AIR INTELLIGENCE INFORMATION REPORT

The Court of the C			
SAAMA	REPORT NO.		OF 1 PLGSS
		PAGE 1	OF 1 PAGES
2000年1月1日 1月1日 1日 1	Control of the Contro		

In compliance with AF Letter 200-5, dated 29 April 1952, the following information is submitted:

- (1) One object, round but size undetermined, however observer stated that object was larger than conventional aircraft. Object gave off a luminous color, somewhat like a glittering diamond that was so brilliant that it hurt eyes affording observers only brief views. No trail, exhaust, or sound was noticed by observers. No aero-dynamic features or propulsion system visible to observers. Object howeved directly overhead at approximately 5,000 feet and upon approach of a C-97 aircraft made a rapid ascent to approximately 10,000 feet. Object disappeared by moving off laterally at a tremendous rate of speed, many times faster than conventional aircraft, according to observers.
- Charted for approximately thirty minutes.
- (3) A visual surface observation without optical or electronic equipment was
- Sen Antonio, just two blocks South of
- Texas, and his brother a retired Civil Service employee. Observers are well than to members of the Investigation Section, Kelly Air Police Office, and are considered completely reliable.
  - (6) Fair weather prevailed at the time of the sighting.
  - 177 to activity or condition, meteorological or otherwise, is known to have
    - 18) a Morphysical evidence of the sighting.
    - (a) Mo interception or identification action taken.
  - (10) A 0-97 strongft (see Section 1) was flying in the general area at the time as sighting. Nothing reported.

ATTN: ATIAA-2c

### AIR INTELLIGENCE INFORMATION REPORT

FROM (Apriley)	REPORT NO.				
Wing Intelligence	08452	PAGE 1	OF	2	PAGES

- 1. At approximately 214 on 29 July 1952, unidentified moving lights were observed in the sky in the vicinity of Ashiya Air Base, Kyushu, Japan. The light was first sighted low on the horizon in an easternly direction from the Air Base, estimated position in the vicinity of the town of Kokura. First appearance was a glow similiar to the moon as seen through a thin overcast or a searchlight beam reflected from the base of a cloud. As the moon was visible in the west at the time and no beam of light projected from the ground was visible, the light was kept under observation. For approximately one minute there was no amparent movement. Then the light began to move in a north westernly direction and moved to a position estimated to be over the quast line at which point its course was altered to parullel the coast line and movement continued in westernly direction. As the light moved toward the west its size was greatly increased until it passed approximately one mile to the north of my position at which tile it was a flat eliptical erea of luminous\_ glow estimated to be at least 300 feet in Leagth (paralled to line of movement) and approximately 200 feet in width. It moved at a reasonable rate of speed, probably less than 200 miles per hour. Its altitude throughout this period of time is estimated to have been between 1500 and 3000 feet. At no time was a hear of light, from the ground or any other source of light detected. Sky condition was broken. The Hight disappeared behind obstructions in the West.
- 2. After approximately 45 seconds a light similiar in appearance except for its shape appeared noving from West to East and passed directly overhead at approximately the same altitude as the original light. This light was V-shaped with the closed end pointed in the direction or travel and with two distinct sides estimated to be at least 300 feet in length trailing behind. The speed at this time was extremely high. I have observed aircraft moving in excess of 600 miles per hour and the speed of the light was estimated to be considerably greater than that.
- After passing overhead the light returned to the approximate location in which first observed and resumed the appearance of the light first observed. After remaining stationary for a few seconds, the light made several swiden movements from side to side but with little change in altitude. The movements were extremely abrupt and were similiar to those made by the reflection of the beam of a search light on the pase of clouds when the search light itself is being manipulated rapidly. All movements at this time were estimated to be less than two miles in any direction. During this period of time there appeared to be a second of higher intensity light in the center of a luminous slow. Also have appeared to be a marrow team of light to large appeared to be a marrow team of light for a fartous directions.

  The four but only horizontally from the main light.

is ther approximately two minutes the light vanished. No invenent from

one for intil the light disappeared.

. There was to sound at any time.

## AIR INTELLIGENCE INFORMATION REPORT

403D TRP CARR GP (M)

Wing Intelligence

| CS452 | PAGES | PAG

- 7. I am appeare of the location of the Yahate Steel Mills in the approximate area in which the light was observed for the greatest period of time and am familiar with the glow in the sky schetimes coused by the blast furnaces. This light was entirely different in appearance and is not believed to have been the result of any industrial activity in this area. The light was definately not a weather balloon. Air Currents even during a Typhone would not be capable of causing the rapid movement observed.
- must have been many miles offshore due to the distance traveled by the light. This possibility was ruled out due to the absence of a visible beam of light coming from the earth's surface, by the change in shape to the V appearance when moving at high speed and by the relatively constant intensity and altitude of the light when the sky condition was broken and not a solid overcast.
- 9. Intelligence Officers Comment: The Sighting referred to in this report was witnessed by several other Airmen at this base. Statements by persons witnessing this incident were very similar and differed only in detail.
- 10. Weather during time of sighting was scattered clouds 3,000 ft., ceiling 15,000 ft., visibility 10 miles, wind S. S. W. at 10 knots.

APPHOVED JUNE 1948			1	
MATRY		PEPORT NO.		(LEAVE BLANK)
JAFAN		18452		
	AIR IN	TELLIGENCE INFO	ORM.	ATION REPORT
SUBJECT				

UNIDENTIFIED OF JECTS

ASHTYA, KYUSHU, JAPAN

FROM (Agency)

AOSD TROOP CARRIER GROUP (M)

DATE OF INFORMATION

EVALUATION

PREPARED BY OMEN

27 July 1952

M/Set

RUSSELL H. ETHERTON 1st Lt., USAF

S/Sgt, Installations Sc.

SUMMARY: (Enter concise summary of report. Gire synincance in paul one-sentence paragraph. List inclosures at lower left. Beam text of report on AF Form 118-Part 11)

- 1. Unidentified flying object was reported near Ashiya Air Bese by two (2) airmen, at 2305 hours, 27 July 1952.
- 2. Report delayed due to misinterpretation of reporting procedures. This office informed the CSI was forwarding the facts related in this report to higher headquarters. To prevent duplication this office did not prepare the report until misinterpretation was corrected by information received from Director of Intelligence, 315th Air Division.

HUSSELL H. ETHERTON

let It GAR

1st Lt., USAF

Asst ding Intelligence Officer

Mn ....

DISTRIBUTION BY ORIGINATOR

1 4 ATIC, W-P AFB

ATT N: ATIAA-2
Ly DI, SADE

Ly AAB

Ly IN-REC

Ly File

Ly File

(CLASSIFICATION)

## AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
403D TRP CARR GP (M)						
Wing Intelligence	18452	PAGE	1	OF	1	PAGES

- out the window of baracks C-50 and at an angle of 45° saw what appeared to be a falling star. Object appeared on the horizon at a 45° angle and accended to an angle of 75° at 45° it was approximately 10,000 feet above the ground. The object approached from the South Southeast came within 1 mile of the base, it stopped, stayed 1½ minutes in the same place. Moved to its right about 1 mile and then went back to the Southeast and dissappeared on the horizon. The object left the area at a terrific speed. It reached the horizon in a matter of seconds.
- 2. Disk looked like a large pale yellow Grapefruit (of white color, very bright) No visible means of propulsion. Object gave off no light. Was round in shape and color. No noise. No cloud cover in the immediate area. Some thin cumulo form clouds on the horizon. Object became larger as it approached. Stars could be seen faintly behind the object. The entire sighting lasted approximately three (3) minutes. The 2300 news cast was just comming on when the object was sighted. The object was approximately 3 to 4 inches across. The object was about 2/3 the size of the red obstruction lights on the runway approach. In leaving the object made a low sweeping curve downward toward the horizon. While hovering the object appeared to be executing small tight circles.

3. Weather during time of sighting was estimated 17,000 ft. broken, visiblity 10 miles, wind S. W. 5 knots.

# 30 - 31 JULY 1952 SIGHTINGS

DATE	LOCATION	DESERVER	EVALUATION
30	Kirtland AFB, New Mexico ARD MISSI N		Insufficient Data UNIDENTIFIED
30	.itlanta. Georgia (CARD MISSING)		Ralloon
30	Dobbins AFB, Georgia (CARD MISSING)		Insufficient Data
30	San Antonio, Texas (CARD MISSING)	Military	UNIDENTIFIED .
30	Sunland, California (CARD MISSING) 4		Aircraft Aircraft
30	Jacksonville, Florida (CARD MISSING)		Aircreft
30	Coutseast, Mississippi (CARD MISSING)		Other (INVERSION LAYER)
30-31	Ardin Cark, California (CARD Missing)		Aircraft Balloon
31	reconstruction to the second	Multiple	Other (EOAK)
31	West Germany (CARD MISSING) San Antonio, Texas (CARD MISSING)	(RADAR)	Aircraft

AIR TECHNICAL INTELLIGENCE CENTER
WRIGHT-PATTERSON AIR FORCE BASE
OHIO

4 September 1952

San Antonio, Texas

Doar Mr.

Your resent report of unidentified aerial phenomena has been reserved by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardizing the data and will previde a complete record of the occurrence.

Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated.

Sincerely yours,

2 Incla

ROBERT E. KENNEDY

Major, USAF

Air Adjutant General

OBSERVERS QUESTION	MAIRE			
SECTION A				
object:	452"			
Month Y	A.M. o	r P.M.	(Circle	C

1.	When did you see the object:
	1.1 Dates
	Day Month Year
	1.2 Time of Day:  Hrs. Min. A.M. or P.M. (Circle One)
	1.3 Time Zone: (Circle One):
	a. Eastern d. Pacific b. Gentral e. Other c. Mountain
	(Circle One): a. Daylight Saving b. Standard
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. Certain . c. Not very sure b. Fairly certain . d. Just a guess
2.	Where were you men you saw the object:
	SAN-ANTENTANT TEXAS BEV
	Postal Address City or Town State Country
	Additional Remarks: IN THE VARD OF ABOVE
	Additional Remarks: NARD OF ABOVE
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car c. Outdoors f. Other
	3.1 Were you: ··
	/camata const. To the investment of the constant of the consta
	(Circle One): a. In the business section of a city?  b. In the residential section of a city?
	c. In open countryside?
	d. Flying near an airfield?
	e. Flying over a city?

f. Flying over open country?
g. Other